Amendments to the Specification:

Please replace paragraph [0057] of the published version of the present application (U.S. Patent Application Publication No. 2004/0131012) with the following rewritten paragraph:

> **[0057]** $\beta = (T' - T)/T$ (where T is the sampling time at the transmitter and T' is the sampling time at the receiver), is the sampling frequency offset and d is the running index of the number of Q blocks of OFDM symbols transmitted in the frame.

Please replace paragraph [0071] of the published version of the present application with the following rewritten paragraph:

> **[0071]** In the equations above, I can refer to an integer (such as 1, 2, ...). The tracking of the sampling frequency offset may be either carried out using either Step OL I. or OLIII. or a combination of both OLI and OL3.